



IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A buffering mechanism comprising:
a housing member for housing an object;
at least three shaft units mounted to said object and extending in a direction substantially perpendicular to the direction of thickness of said object; and
an elastic member formed of an elastic material and provided with a shaft accommodating opening,
wherein one shaft unit is introduced into said shaft accommodating opening of said elastic member, ~~and~~ at least a portion of the outer lateral surface of said elastic member is received by a rectangular aperture of said housing member, and the outer shape of said elastic member is substantially cylindrically-shaped.

Claim 2 (Original): The buffering mechanism according to claim 1 wherein said shaft accommodating opening is cylindrically-shaped.

Claim 3 (Previously Presented): The buffering mechanism according to claim 1 wherein said object contains a recording medium.

Claim 4 (Original): The buffering mechanism according to claim 1 wherein said housing member is contacted with said elastic member as clinching said elastic member from at least two directions, that is, from a direction of extension of said shaft unit and the direction substantially perpendicular thereto.

Claim 5 (Canceled).

Claim 6 (Currently Amended): The buffering mechanism according to claim 1 [[5]] wherein the outer peripheral surface of said elastic member has a convex shape when seen from the circumferential direction.

Claim 7 (Currently Amended): A recording and/or reproducing apparatus comprising:
a housing member for housing a recording medium;
a recording and/or reproducing unit for recording and/or reproducing the information for said recording medium;

at least three shaft units mounted to a container containing said recording medium and extending in a direction substantially perpendicular to the direction of thickness of said recording medium; and

an elastic member formed of an elastic material and provided with a shaft accommodating opening,

wherein one shaft unit is introduced into said shaft accommodating opening of said elastic member, ~~and~~ at least a portion of the outer lateral surface of said elastic member is received by a rectangular aperture of said housing member, and the outer shape of said elastic member is substantially cylindrically-shaped.

Claim 8 (Original): The recording and/or reproducing apparatus according to claim 7 wherein said shaft accommodating opening of said elastic member is cylindrically-shaped.

Claim 9 (Original): The recording and/or reproducing apparatus according to claim 7 wherein said housing member is contacted with said elastic member as clinching said elastic member from at least two directions, that is, a from direction of extension of said shaft unit and the direction substantially perpendicular thereto.

Claim 10 (Canceled).

Claim 11 (Currently Amended): The recording and/or reproducing apparatus according to claim 7 [[10]] wherein the outer peripheral surface of said elastic member has a convex shape when seen from the circumferential direction.

Claim 12 (Currently Amended): A buffering mechanism comprising:
a housing member for housing an object;
at least three shaft means for mounting to said object and extending in a direction substantially perpendicular to the direction of thickness of said object; and
an elastic means for buffering formed of an elastic material and provided with a shaft accommodating opening,
wherein one shaft means is introduced into said shaft accommodating opening of said elastic means for buffering, ~~and~~ at least a portion of the outer lateral surface of said elastic means for buffering is received by a rectangular aperture of said housing member, and
wherein said shaft accommodating opening is cylindrically-shaped.

Claim 13 (Canceled).

Claim 14 (Previously Presented): The buffering mechanism according to claim 12 wherein said object contains a recording medium.

Claim 15 (Previously Presented): The buffering mechanism according to claim 12 wherein said housing member is contacted with said elastic means for buffering as clinching

said elastic means for buffering from at least two directions, that is, from a direction of extension of said shaft unit and the direction substantially perpendicular thereto.

Claim 16 (Previously Presented): The buffering mechanism according to claim 12 wherein the outer shape of said elastic means for buffering is substantially cylindrically-shaped.

Claim 17 (Currently Amended): The buffering mechanism according to claim 12 ~~[[17]]~~ wherein the outer peripheral surface of said elastic means for buffering has a convex shape when seen from the circumferential direction.